		Results
11.	((pub-date > 1949 and pub-date < 2002 and FULL-TEXT(object oriented) and FULL-TEXT(abstraction)) and bus) and chipset *[All Sources(- All Sciences -)]*	1
10.	((pub-date > 1949 and pub-date < 2002 and FULL-TEXT(object oriented) and FULL-TEXT(abstraction)) and bus) and plug-in *[All Sources(- All Sciences -)]*	2
9.	(pub-date > 1949 and pub-date < 2002 and FULL-TEXT(object oriented) and FULL-TEXT(abstraction)) and plug-in *[All Sources(- All Sciences -)]*	40
8.	((((pub-date > 1949 and pub-date < 2002 and FULL-TEXT(object oriented) and FULL-TEXT(abstraction)) and resource) and configuration) and identifier) and bus *[All Sources(- All Sciences -)]*	17
7.	(((pub-date > 1949 and pub-date < 2002 and FULL-TEXT(object oriented) and FULL-TEXT(abstraction)) and resource) and configuration) and identifier *[All Sources(- All Sciences -)]*	128
6.	((pub-date > 1949 and pub-date < 2002 and FULL-TEXT(object oriented) and FULL-TEXT(abstraction)) and resource) and configuration *[All Sources(- All Sciences -)]*	460
5.	(pub-date > 1949 and pub-date < 2002 and FULL-TEXT(object oriented) and FULL-TEXT(abstraction)) and resource *[All Sources(- All Sciences -)]*	1008
4.	(pub-date > 1949 and pub-date < 2002 and FULL-TEXT(object oriented) and FULL-TEXT(abstraction)) and pci bus *[All Sources(- All Sciences -)]*	1
3.	((pub-date > 1949 and pub-date < 2002 and FULL-TEXT(object oriented) and FULL-TEXT(abstraction)) and bus) and enumerat! *[All Sources(- All Sciences -)]*	13
2.	(pub-date > 1949 and pub-date < 2002 and FULL-TEXT(object oriented) and FULL-TEXT(abstraction)) and bus *[All Sources(- All Sciences -)]*	137
1.	pub-date > 1949 and pub-date < 2002 and FULL-TEXT(object oriented) and FULL-TEXT(abstraction) *[All Sources(- All Sciences -)]*	2093